

TANNOY
arena



owners manual



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WARRANTY

This home theatre system has been produced and tested with care and precision. It is built to give first class service and carries a 1-year warranty. If the equipment proves to be defective within this period for any reason other than accident, misuse, unauthorised modification or fair wear and tear, Tannoy will repair any such defect or, at our option, replace it without charge for parts, labour or return carriage. This warranty is given in addition to the customer's statutory rights.

If you suspect a problem with your system, please contact your local Tannoy dealer who will be able to advise on appropriate action.

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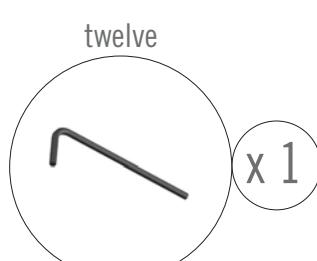
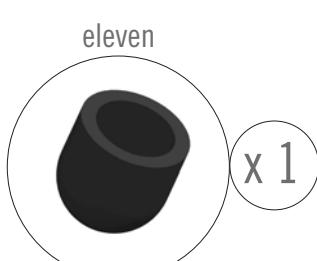
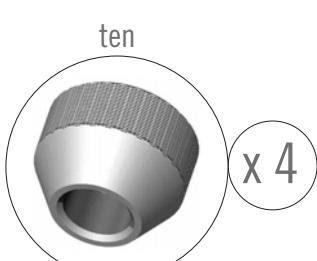
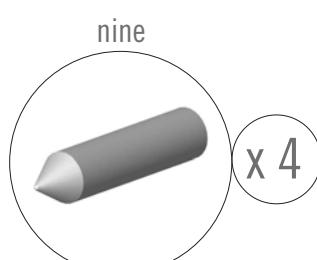
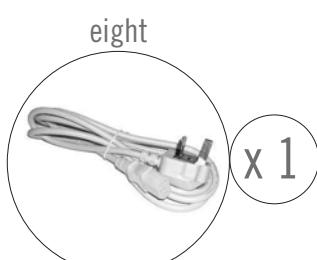
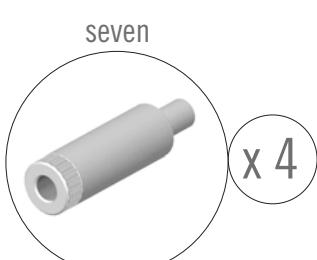
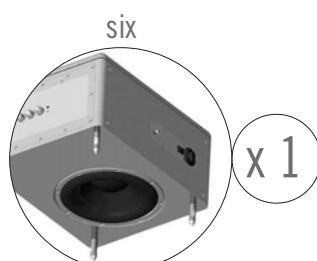
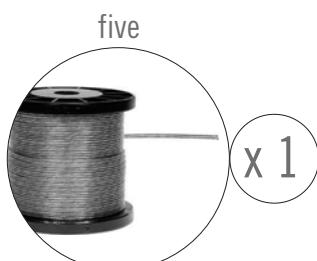
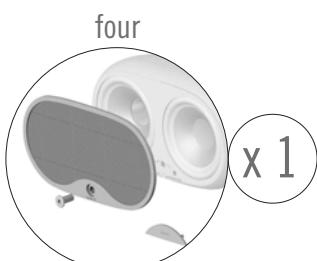
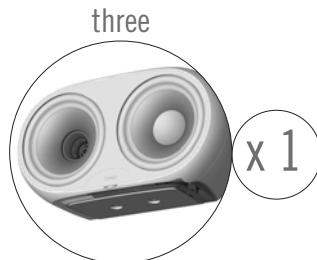
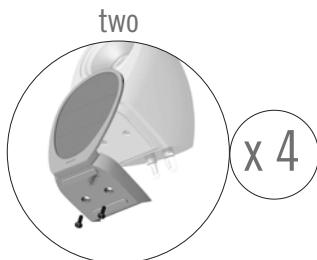
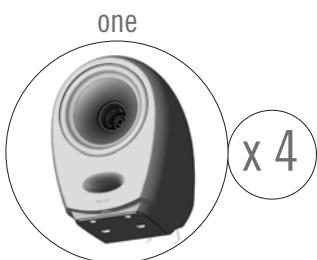
UNPACKING

Check the contents of the carton to identify the following items:

- one 4 x satellite speakers
- two 4 x satellite speaker grilles (with 2 x fixing screws each)
- three 1 x centre channel speaker
- four 1 x centre channel grille (with Hex fixing screw)
- five 20m speaker cable
- six 1 x subwoofer
- seven 4 x extension legs
- eight 1 x mains lead
- nine 4 x floor spikes
- ten 4 x spike lock nuts
- eleven 4 x protection boots (for use on polished wooden floors)
- twelve 1 x Hex key

Store complete packaging in case it is needed for re-use.

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SATELLITES and CENTRE CHANNEL

DRIVER TECHNOLOGY

Dual Concentric™

Tannoy Dual Concentric™ drivers have been incorporated into the Arena system. Intensive research and development has produced an all-new version of this proven technology that builds upon the legendary performance of this exclusive Tannoy driver design.

The time coherent, point source and constant directivity nature of the dispersion characteristics inherent in the Dual makes it an accepted industry standard in studio monitoring. By exceeding the rigorous demands of the recording and mastering environment Tannoy can ensure that playback performance in the home for multi channel home cinema, is strictly controlled to accurately reflect the sound engineers artistry. In nature all sounds emanate from a single point in space. The high frequency unit of the Dual, centrally mounted in the throat of the main mid/bass driver, is so positioned as to acoustically replicate this single point source; delivering an incredibly natural sound with an incredibly wide imaging 'sweet spot' that creates an expansive soundstage with remarkably focused placement of images.

WIDEBAND™ Technology

Tannoy has incorporated its own WideBand™ technology into the design of these drivers. Not only does this exceptional in-house technology resolve fine detail of high frequency information but it also effectively enhances the listening experience throughout the whole frequency range. The WideBand™ high frequency system creates an increased immediacy, airiness and impact, making music and movie sound more natural and true to life.

Sounds contain transient information and rich harmonics beyond the range of human hearing for pure tones. Even low frequencies have leading edge transients reaching 30kHz. The Tannoy Arena WideBand™ high frequency unit will accurately reproduce the leading edge of individual sounds allowing the listener to experience the entire bandwidth, by extending the frequency response to 54kHz.

In addition, the extension of the frequency response, by fully two octaves, corrects time and phase response within the bandwidth of normal human hearing. Taking these acoustical phase anomalies beyond the audible range adds realism to the soundstage through improvements in imaging and the placement of sounds.

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Tannoy Dual Concentric™ drivers have been incorporated into the Arena system.

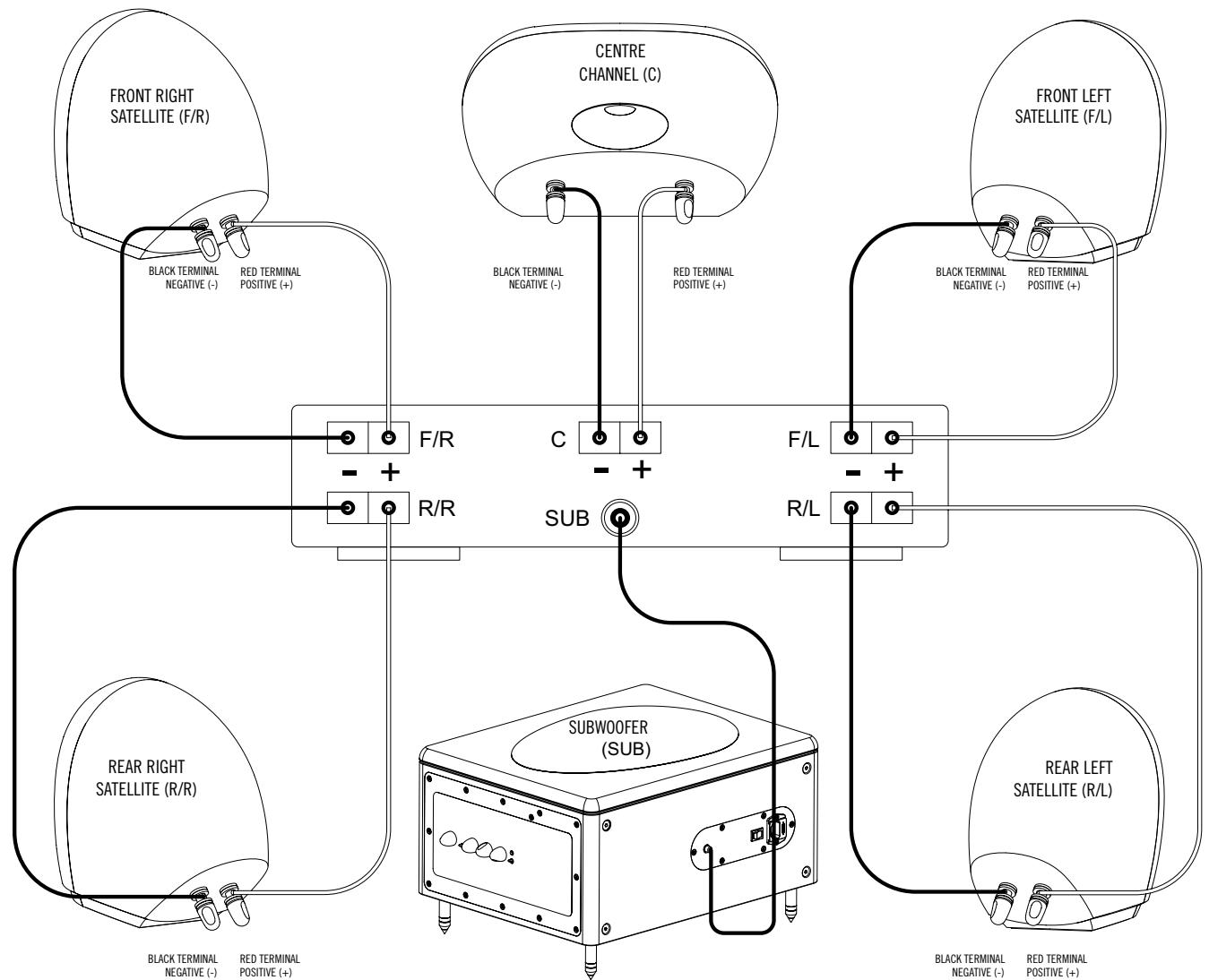


CONNECTIONS

Using the supplied twin core cable, connect each channel to the appropriate output of your AV receiver, observing polarity - positive to positive and negative to negative (or red to red and black to black). The supplied cable has the negative (-) core marked by a black line. If additional cable is required, your dealer will be able to advise on a suitable type.

Additional satellite and centre speakers are available, should you wish to expand your system.

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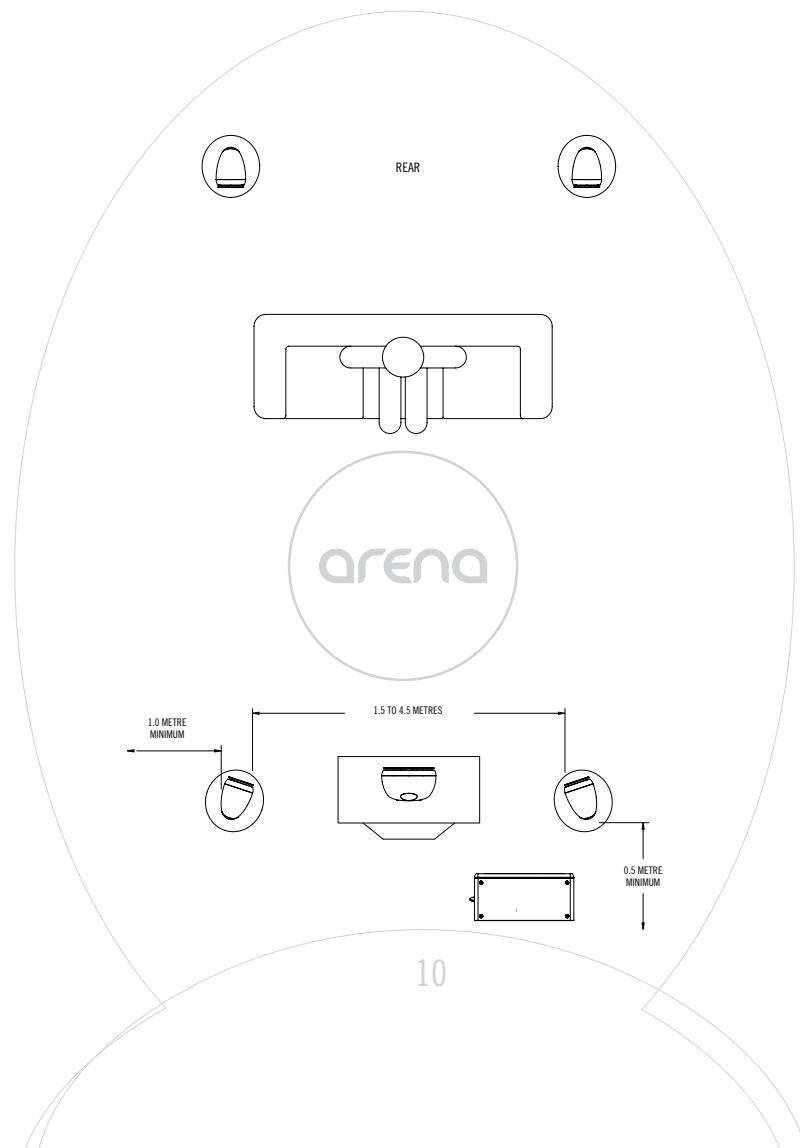
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POSITIONING

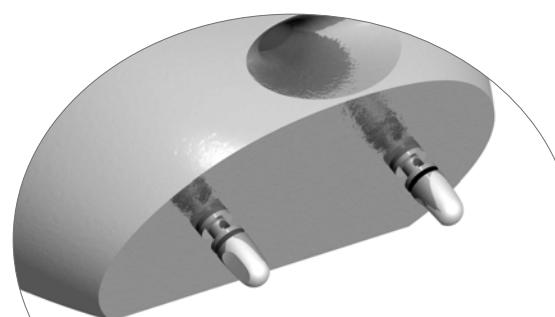
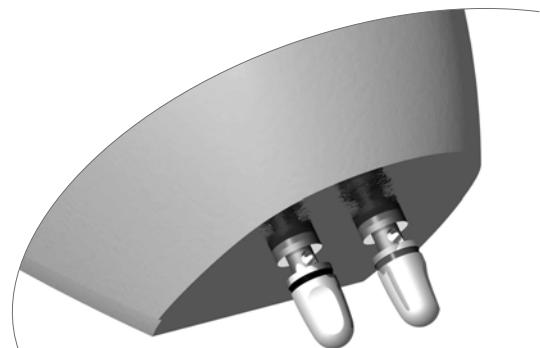
The centre channel may be placed either on top of or below the television or monitor and the front and rear speakers positioned as shown on a suitable table or shelf. All speakers (with the exception of the subwoofer) are magnetically shielded to avoid colour distortion to the television, but as some sets are more sensitive to interference than others, some experimentation in placement may be required, or the use of the optional table stand to space the centre speaker further from the television.

For the satellites, an optional combined table stand and wall bracket is available, along with a floor stand, while a dedicated table stand/ wall bracket is available for the centre channel.

Please consult your authorised Tannoy dealer.



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GRILLE FIXING

Fitting of the grilles is optional, using the supplied hardware. On the satellites, fix the grille in place using the 2 screws provided, see illustration. On the centre channel, firstly remove the small trim panel from the front of the speaker, as illustrated. A Hex key is provided for tightening the grille mounting screw, ensure not to over tighten, see illustration.

TRIM REMOVAL

The Arena satellite and centre both have a removable front trim which gives the option of mixing and matching the speaker body colour with any of the optional trim colours. To remove the trim, first remove the grille if fitted as described above. Next, place a finger underneath the bottom centre of the trim and gently prize out the rubber trim. Remove this slowly ensuring that all of the integral fixing studs around the outside of the trim are pulled out gently from the body of the speaker. Replacement of the trim is the exact opposite of the removal process.

CLEANING

**Dust the loudspeakers with a dry
lint free cloth.**

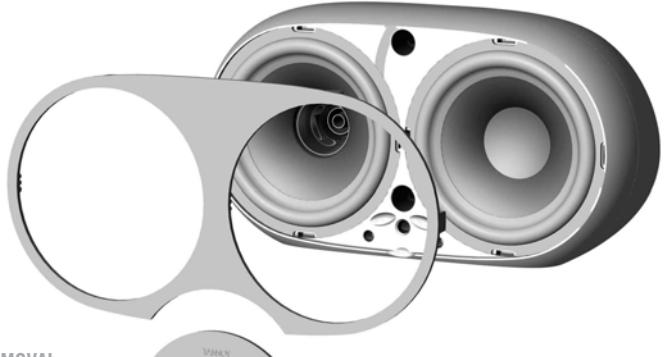
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GRILLE FIXING



TRIM REMOVAL





IMPORTANT SAFETY INSTRUCTIONS - SUBWOOFER

- 1 Read these instructions.
- 2 Keep these instructions.
- 3 Heed all warnings.
- 4 Follow all instructions.
- 5 Do not use this apparatus near water.
- 6 Clean only with dry cloth.
- 7 Do not block any ventilation openings. Install in accordance with manufacturer's instructions.
- 8 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9 Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10 Protect the power cord from being walked on or pinched particularly at plugs, wall sockets, and the point where they exit from the apparatus.
- 11 Only use attachments/accessories specified by the manufacturer.
- 12 Unplug this apparatus during lightning storms or when unused for long periods of time.
- 13 Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 14 **WARNING:** To reduce the risk of fire or electrical shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus.
- 15 To completely disconnect this equipment from the mains, disconnect the power supply cord plug from the wall socket.
- 16 The mains plug on the power supply cord shall remain readily accessible.
- 17 Due to the powerful drive unit magnet, do not place within (3 feet) 1 metre of a television or computer monitor.



The lightning flash with an arrowhead symbol within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.



IMPORTANT SAFETY INSTRUCTIONS

Electrical Requirements

Check that the voltage rating displayed on the rear panel is correct for your area before connecting. If it is incorrect, please refer to your local dealer or authorised service agent, as no user adjustment is provided.

EUROPEAN MODELS

A mains cable is supplied with an IEC moulded socket at one end and a moulded mains plug at the other end. Where the moulded plug is fitted with a mains fuse, always replace with the same 5A rated fuse.

If the fitted plug is unsuitable for your type of outlet sockets, it should be cut off and disposed of safely, in case it is inserted into a live socket elsewhere. The wires in the mains cable are coloured in accordance with the following code:

GREEN AND YELLOW	EARTH
BLUE	NEUTRAL
BROWN	LIVE

AS THE COLOURS OF THE WIRES IN THE MAINS CABLE MAY NOT CORRESPOND WITH THE COLOURED MARKINGS IDENTIFYING THE TERMINALS IN YOUR PLUG, PROCEED AS FOLLOWS:

- ◎ The wire which is coloured GREEN AND YELLOW must be connected to the terminal in the plug which is marked either by the letter E, the earth safety symbol, or coloured GREEN or GREEN and YELLOW.
- ◎ The wire which is coloured BLUE must be connected to the terminal in the plug which is marked by the letter N or coloured BLACK.
- ◎ The wire which is coloured BROWN must be connected to the terminal in the plug which is marked by the letter L or coloured RED.
- ◎ Ensure that the terminals are tightened securely, and no loose strands of wire are present. Ensure cord grip is clamped over outer sheath of cable, rather than over the wires.

FUSE PROTECTION

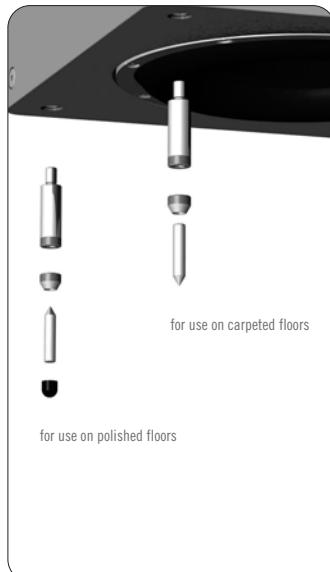
An additional mains fuse is provided in the IEC power inlet on the back of the loudspeaker, which can only be removed with the power cord unplugged. This must be replaced by a fuse of the same type and rating (see Specifications or refer to rear panel).

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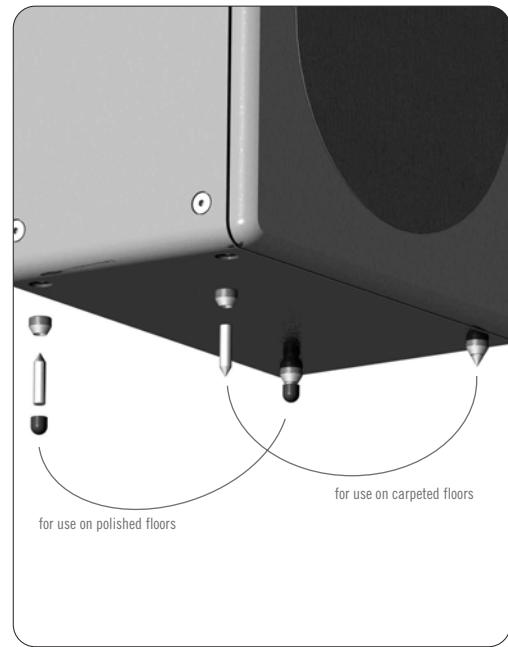
POSITIONING AND FITTING OF FEET

As a subwoofer produces low frequencies only, it is difficult to detect its location by ear. It can therefore be placed anywhere in the room, but it is worth experimenting to find the optimum position. Bass output will increase next to a wall or especially in a corner; so use the volume control to compensate if moving your subwoofer around.

This subwoofer is unique in that it can be used in various orientations, depending on available space and desired visual effect. For portrait positioning, screw the metal spikes into the cabinet, first removing the blanking plugs. Secure using the lock nuts supplied. For driver facing down operation, use the extension legs as shown. For use on polished wooden floors, reverse the spikes and fit the protective boots provided, to avoid damage. Ensure the subwoofer is sitting firmly on the floor, to avoid vibration.



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SETTING UP

Ensure the main POWER switch is in the OFF position. Connect the subwoofer input socket to the *sub* out on your AV processor or amplifier, using a screened phono cable. You can operate the subwoofers in two modes, AUTO and ON continuously, using the switch provided. In AUTO, the unit remains OFF until an input signal is detected. Status is confirmed by the power light, which glows red in AUTO standby, but is otherwise green.

Firstly set GAIN volume to MIN, and LFE MODE switch to ON. This will bypass the unit's internal crossover, with this function now provided for within the AV processor. The XOVER FREQ. Control will no longer be functional. Set the PHASE control to 0°. The LED will turn green when switched ON, or when a signal is detected in AUTO mode.

Set the LF EXTENSION control to mid position and play some music or other material through the system and slowly increase the input level control until roughly the correct amount of bass is present. If this does not prove possible, rotate the PHASE control clockwise, which with some speakers and rooms will give increased bass output. Moving the LF EXTENSION control anticlockwise towards the MUSIC position will give a deeper more extended bass, while moving it clockwise towards the THEATRE position will increase the impact of movie sound effects. Fine adjustment of the controls will take a little time using a range of different programme material.

If an even bass performance and seamless transition to the satellites does not prove possible in your room, switch the LFE MODE switch to OFF and experiment with the crossover frequency. It is often possible to reduce the influences of harmful room resonances in this manner.

AUTO POWER/ SLEEP FUNCTION

This subwoofer can be left permanently on in AUTO mode, under which conditions it will revert to 'sleep' mode after approximately 12 minutes. If not using your subwoofer for some time, switch OFF and remove the power cable from the mains outlet.

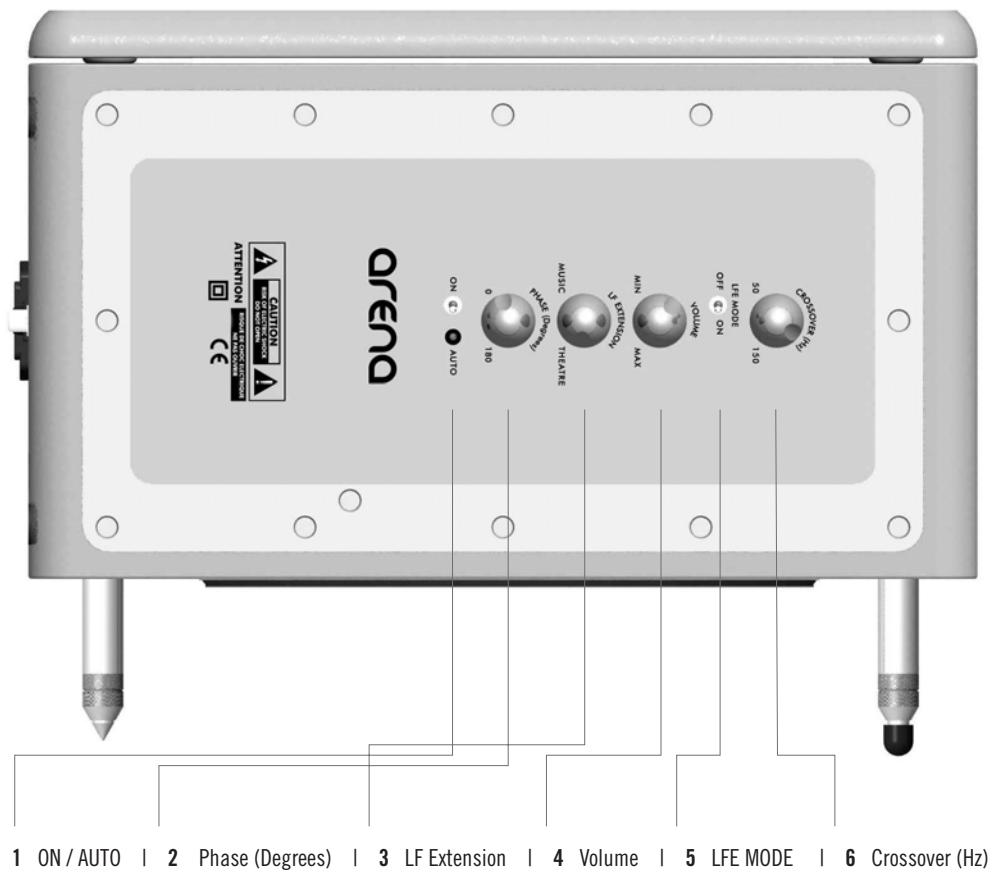
OVERLOAD PROTECTION

The Arena subwoofer is provided with circuitry to limit the maximum sound output, in order to eliminate audible distortion. This circuitry will normally operate unnoticed. If however distortion is heard, this indicates the unit is being severely overloaded, and to avoid damage, the input level should be reduced immediately.

CLEANING

Dust the enclosure with a dry lint free cloth. Do not use any solvent-based chemicals.

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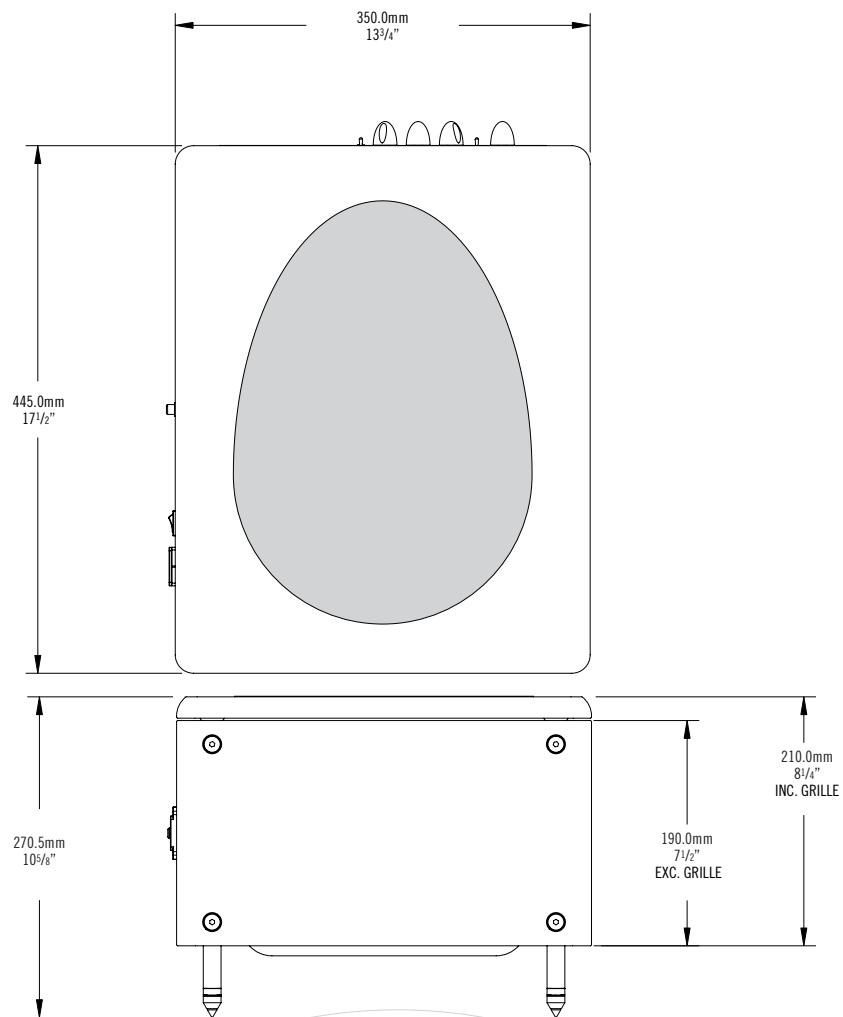
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TECHNICAL SPECIFICATION Subwoofer

Output Power	300W RMS
Low Frequency Response (-6dB)	29Hz
Limit for usable output	16Hz
Input	1 x line level phono
Input Filter	2 nd order low pass, 50Hz – 150Hz, -6dB.
Auto Mute	After approximately 12 mins, in absence of input signal
Driver Type	250mm (10")
Enclosure Type	Closed box
Enclosure Volume	20.0L litre/ 0.7 cu.ft
Additional Features	Phase control Crossover defeat switch for LFE operation Soft limiting to avoid overload LF extension control
Enclosure Dimensions (Excluding feet)	445 x 350 x 210mm
Enclosure Weight	17 ¹ / ₂ x 13 ³ / ₄ x 8 ¹ / ₄ "
Mains Voltage	14kg / 30.8 lbs
Mains Fuse	120V nominal AC ~, 60Hz 230V nominal AC ~, 50Hz
Maximum Power Consumption	120V - T3.15AL/250V 230V - T1.6AL/250V
Weight	416VA 14.5kg (32lbs)

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TECHNICAL SPECIFICATION

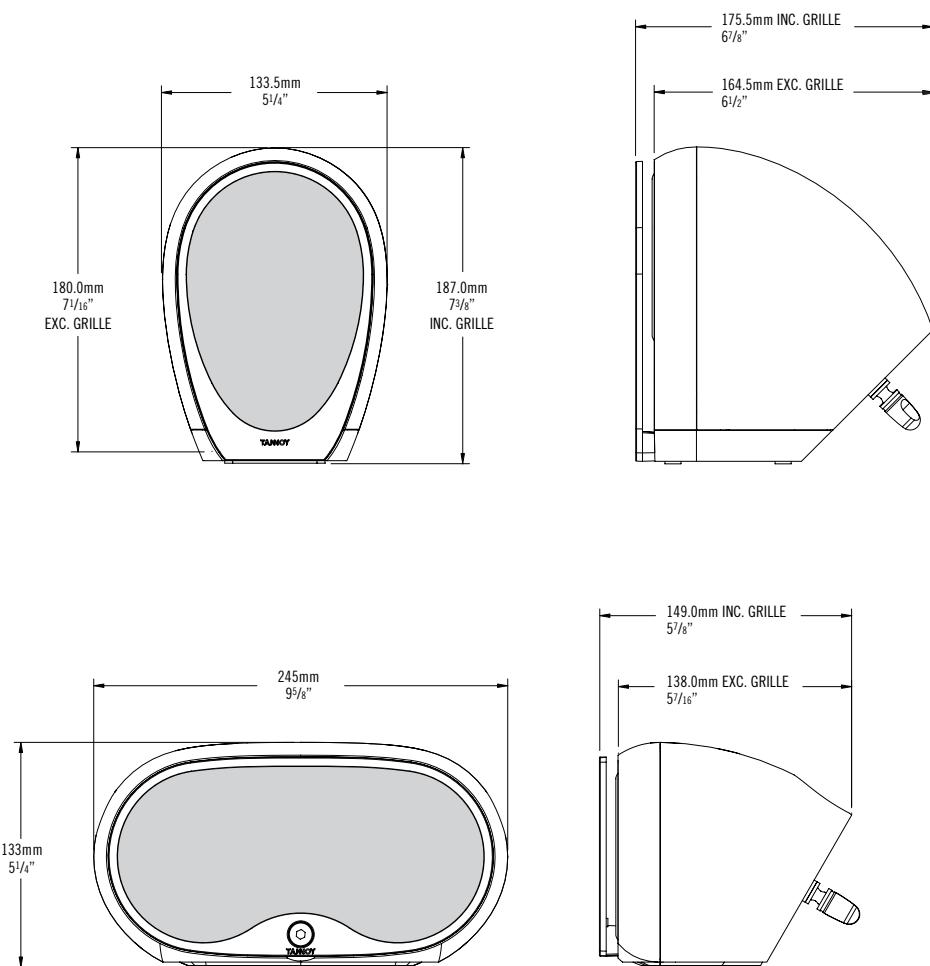


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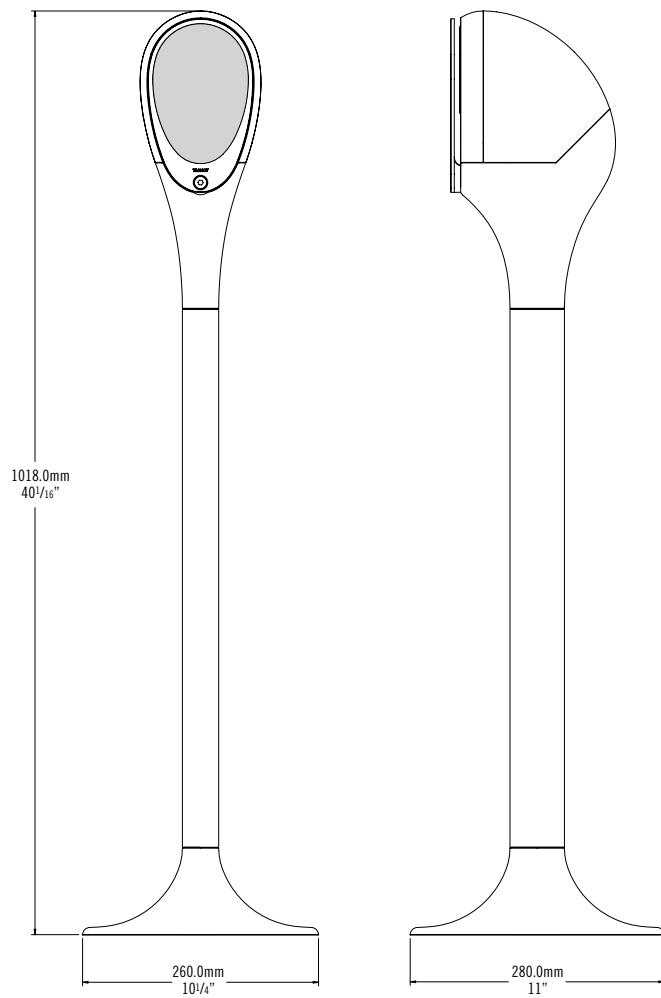
Recommended amplifier power	15- 100W
Sensitivity (2.83V @ 1m)	88dB
Nominal impedance	8 ohm
Frequency response (-6dB)	80Hz- 54kHz
Crossover frequency	1.75kHz mid to high
Crossover type	80Hz to subwoofer
Dual Concentric Driver	2 nd order low pass
Bass Driver (Centre only)	1 st order high pass
Enclosure Type	LF 100mm mixed fibre pulp cone
Internal volume (Satellite)	Dynamic overload protection
Internal volume (Centre)	HF 19mm titanium dome with neodymium magnet system
Dimensions (Satellite)	100mm mixed fibre pulp cone
Including Grille	Ported
Dimensions (Centre)	2.0L, 0.07cu.ft
Including grille	2.6L, 0.09cu.ft
Weight (Satellite)	
Weight (Centre)	

TECHNICAL SPECIFICATION Satellites & Centre

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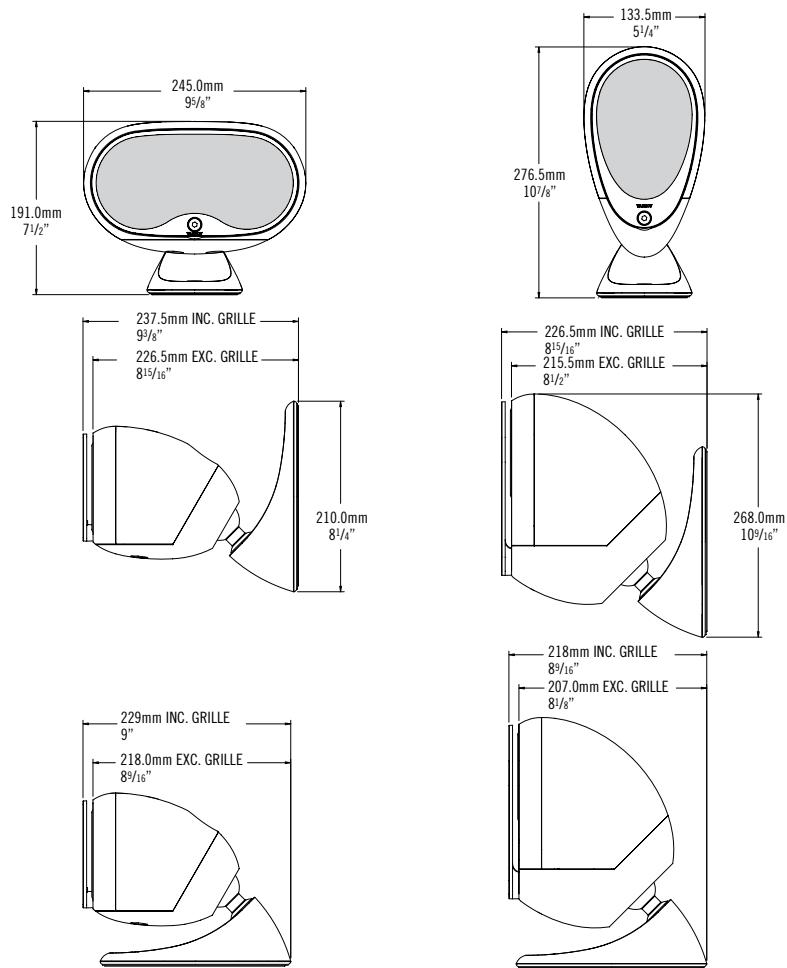


optional accessories



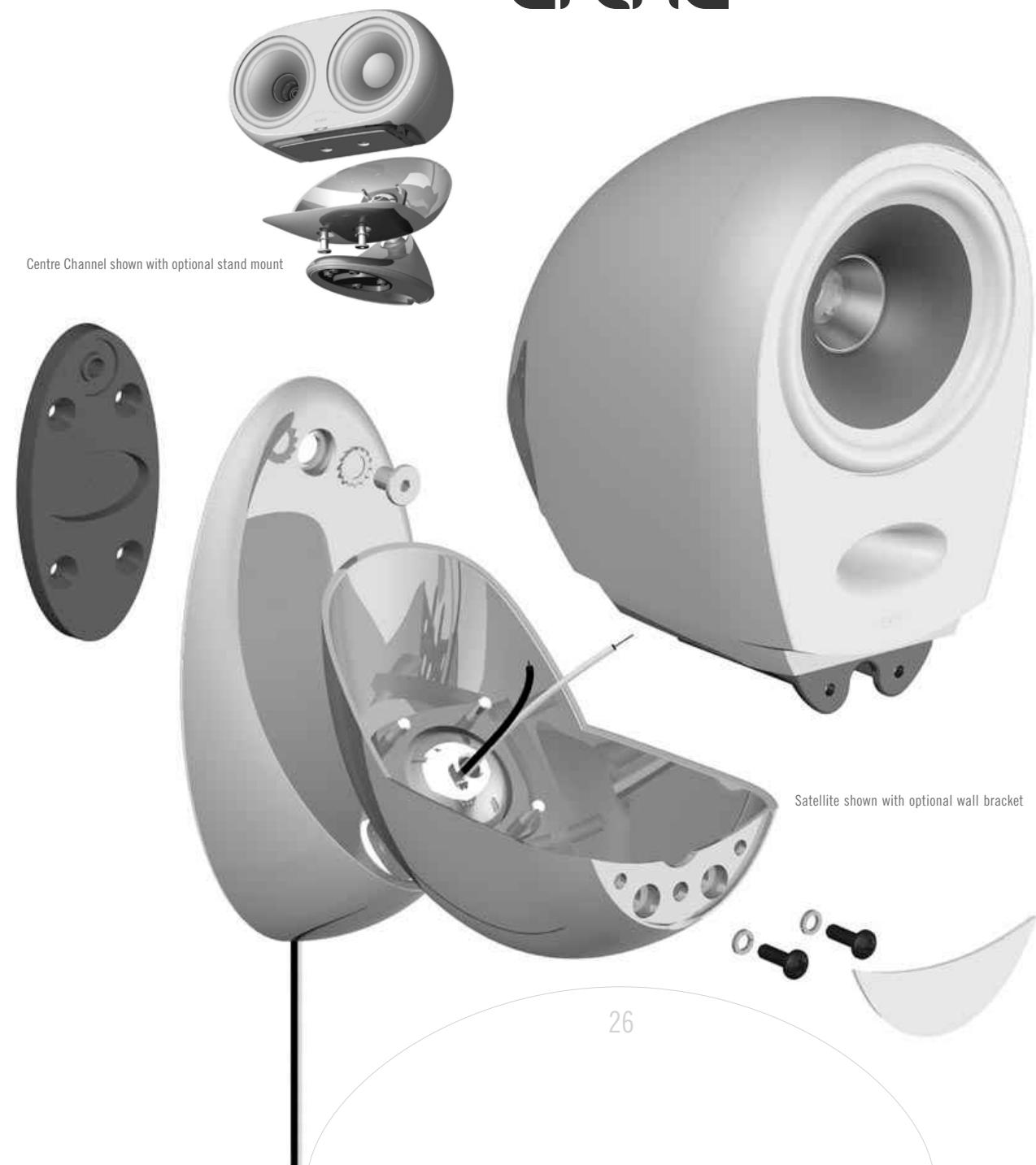
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optional accessories



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Centre Channel shown with optional stand mount



optional accessories

Satellite shown with optional wall bracket



Tannoy adopts a policy of continuous improvement and product specification is subject to change. E. & O.E.

This equipment has undergone safety and EMC testing, and complies with the **European Low Voltage Directive** and **Electromagnetic Compatibility Directive**, together with the requirements of the **Canadian Standards Association (CSA)**.



Centre Channel Stand / Wall Bracket Accessory Manual

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4mm Allen key for stand to centre fixing screws

x 1



stand to centre fixing screws

x 2



shake proof washer for stand fixing screws

x 2



3mm Allen key for ball joint screws

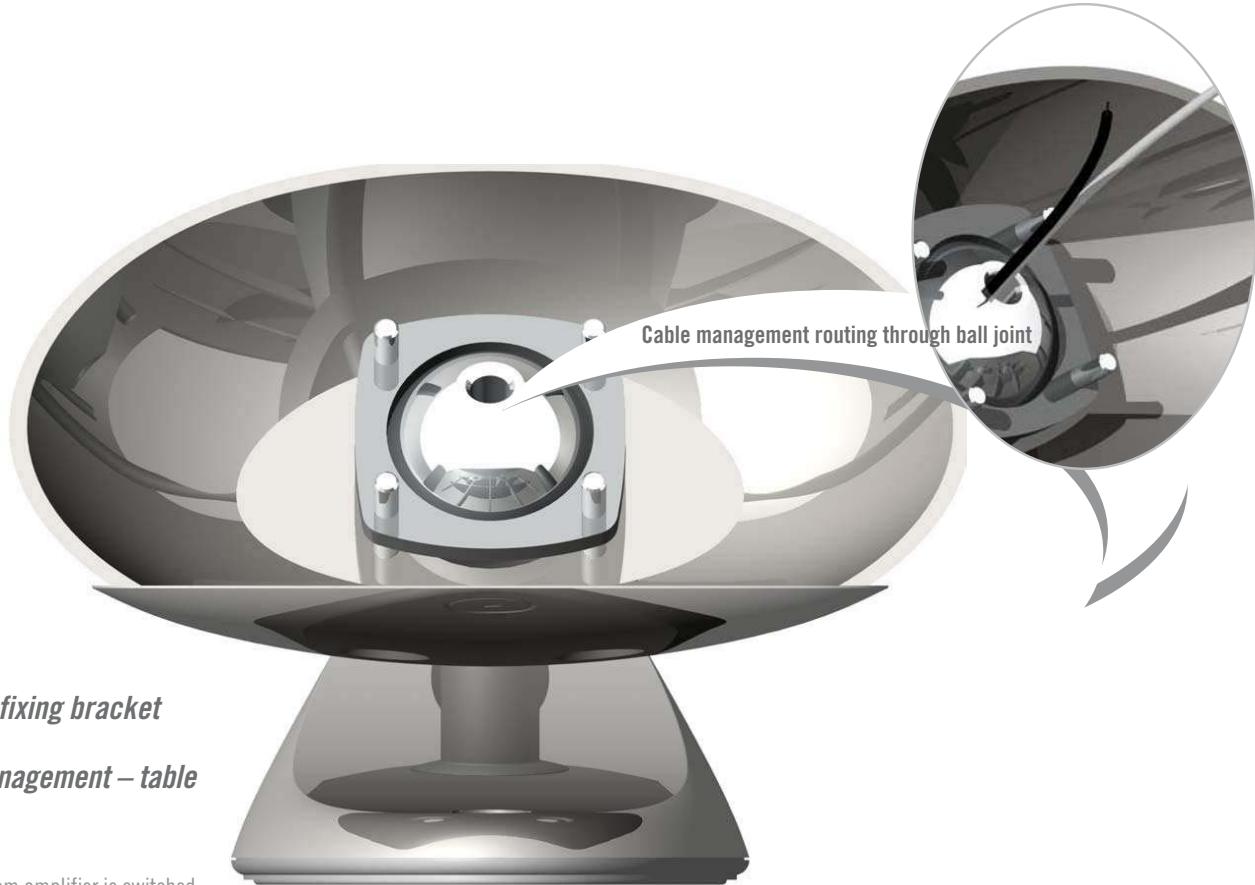
x 1



Table stand

x 1

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Step one: Satellite fixing bracket

Step two: Cable management – table stand application

Ensure that the audio system amplifier is switched off and then feed the speaker cable up through the base and ball joint of the stand. Prepare the speaker cable by stripping 6mm (1/4 inch) of insulation and connect to the relevant terminal on the base of the centre speaker unit.

The positive conductor (marked with line, text print or raised rib) connects to the terminal with the red insert ring while the negative cable goes to the terminal marked with the black insert.

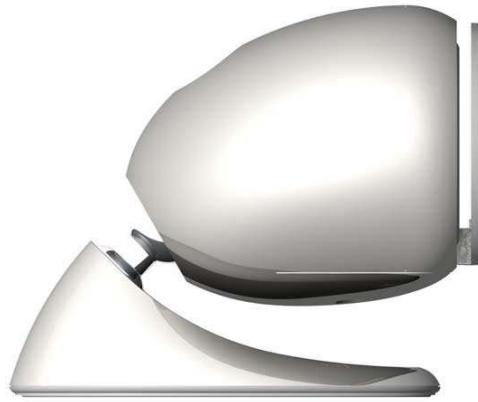
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Step three: Centre channel fitting to stand

Locate the unit into the cradle of the table / wall stand, ensuring that the speaker cable is carefully routed to avoid damage. Using the 4mm Allen key, insert the two chrome screws and lock washers into the underside of the unit and tighten to fully secure the unit.



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Step four: Grille fitting

If intending to use the grille you must remove the coloured trim piece using the finger recess behind the trim and locate the bottom section of the grille into the recess on the stand. Use the 4mm Allen driver to insert chrome screw to secure the grille in place.

The grille is designed to stand off from the front baffle of the satellite so do not over tighten the screw.



accessories

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Step five: Adjustment and locking of the ball joint – table stand

The ball joint mechanism allows great flexibility in the positioning of the centre speaker in relation to the stand. Simply move the speaker to desired position, set in the required orientation and then use the 3mm Allen driver to tighten the four chrome screws to secure the satellite in the desired position.

Tighten all four evenly at quarter turn increments to lock the ball joint - do not over tighten the screws.



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**Step six: Wall bracket application
– orientation of bracket**

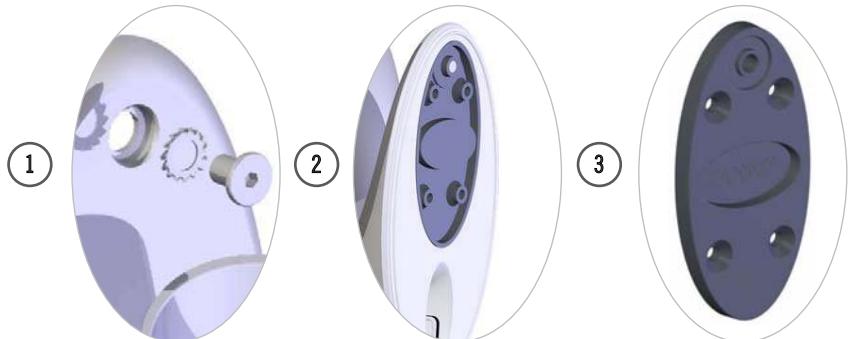
The universal design of the stand allows for wall mount use. Use the 3mm Allen key to slacken the four screws on the ball joint plate (fig. 1) slightly – rotate the assembly through 180° and retighten (fig. 2).

Tighten all four screws evenly at quarter turn increments to lock the ball joint – do not over tighten the screws.

Route the signal cable from the base of the stand through the cable management in the centre of the ball joint

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Step seven: Wall bracket application – wall plate



Use the 4mm Allen key to remove the chrome screw retaining the wall mounting plate (**figs. 1 and 2**). Remove the plate from the base (**fig. 3**) and mark the positions of the mounting screws on the wall surface.

WARNING:

Ensure that you utilise the correct wall fixings (screws, Rawlplug, Rawlbolt, toggle fixing, expanding insert etc) designed to provide maximum security of fastening to your wall construction. If in doubt you must consult a professional – incorrect fixing methods can be dangerous.



WARNING: Product Orientation

When wall mounting the Centre or Satellite product you must ensure that it is installed **ONLY** as it appears in **Fig 1** above. The lock washer must also be used, as it is an integral part of the securing mechanism.

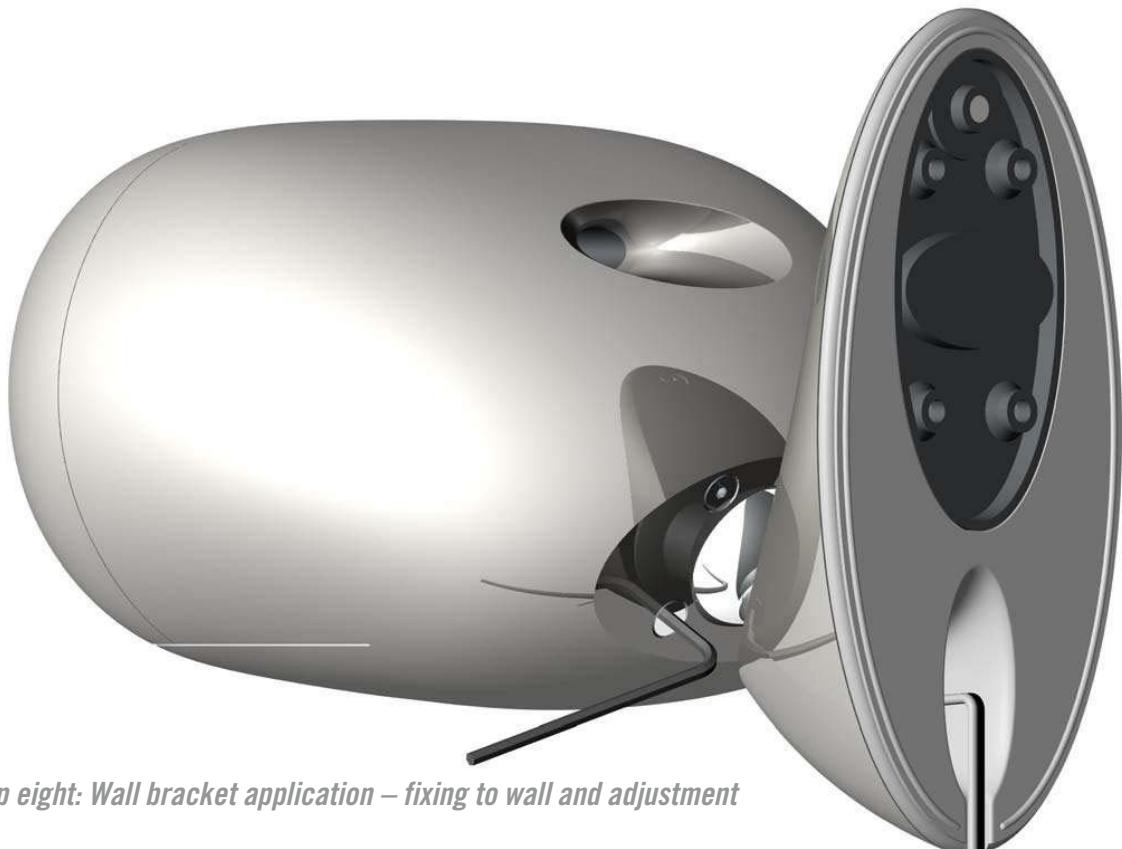
Fig 4: CORRECT

Fig 5: INCORRECT – lock washer missing

Fig 6: INCORRECT ORIENTATION

Fig 7: INCORRECT ORIENTATION

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Step eight: Wall bracket application – fixing to wall and adjustment

Carefully dress the signal cable through the cable management and offer the bracket base to the secured wall mount plate. Using the 4mm Allen key, insert the chrome screw through the bracket and tighten to secure the assembly to the wall plate.

Simply move the speaker to set the required orientation and then use the 3mm Allen driver to tighten the four chrome screws to secure the satellite in the desired position.

Tighten all four screws evenly at quarter turn increments to lock the ball joint - do not over tighten the screws.

Satellite Table Stand / Wall Bracket Accessory Manual

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Grille

x 1



Grille fixing screw

x 1

4mm Allen key for grille screw

x 1



Unit bracket assembly

x 1



Unit fixing screw

x 4



Unit fixing washer

x 4



3mm Allen key for ball joint screws

x 1



Table stand

x 1

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Step one: Satellite fixing bracket

Using the bracket, screws and lock washers fix the unit bracket assembly to the base of the satellite; taking care to locate the two locating pins at the front of the bracket into the holes in the base of the casting.

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Step two: Cable management – table stand application

Ensure that the audio system amplifier is switched off and then feed the speaker cable up through the base and ball joint of the stand. Prepare the speaker cable by stripping 6mm (1/4 inch) of insulation and connect to the relevant terminal on the base of the satellite unit.

The positive conductor (marked with line, text print or raised rib) connects to the terminal with the red insert ring while the negative cable goes to the terminal marked with the black insert.

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Step three: Satellite fitting to stand

Locate the satellite into the cradle of the table / wall stand, ensuring that the speaker cable is carefully routed to avoid damage, before using the remaining screws and lock washers to fully secure the unit.

If no grille is to be used, cover the fixing screws with the coloured trim piece by locating the pins on the trim into the holes on the stand and pressing into the recess.

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Step four: Grille fitting

If intending to use the grille you must remove the coloured trim piece using the finger recess behind the trim and locate the bottom section of the grille into the recess on the stand. Use the 4mm Allen driver to insert chrome screw to secure the grille in place.

The grille is designed to stand off from the front baffle of the satellite so do not over tighten the screw.



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Step five: Adjustment and locking of the ball joint – table stand

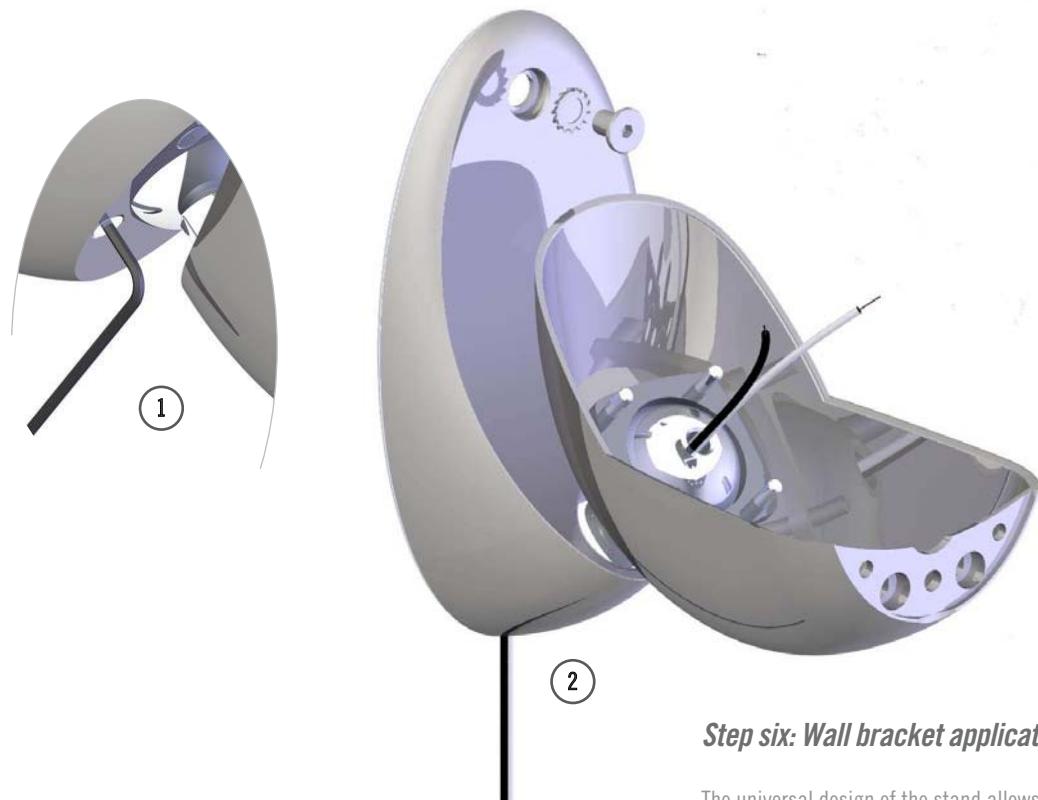
The ball joint mechanism allows great flexibility in the positioning of the satellite in relation to the stand.

Simply move the speaker to desired position, set in the required orientation and then use the 3mm Allen driver to tighten the four chrome screws to secure the satellite in the desired position.

Tighten all four evenly at quarter turn increments to lock the ball joint - do not over tighten the screws.

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Step six: Wall bracket application – orientation of bracket

The universal design of the stand allows for wall mount use. Use the 3mm Allen key to slacken the four screws on the ball joint plate (**fig. 1**) slightly – rotate the assembly through 180° and retighten (**fig. 2**).

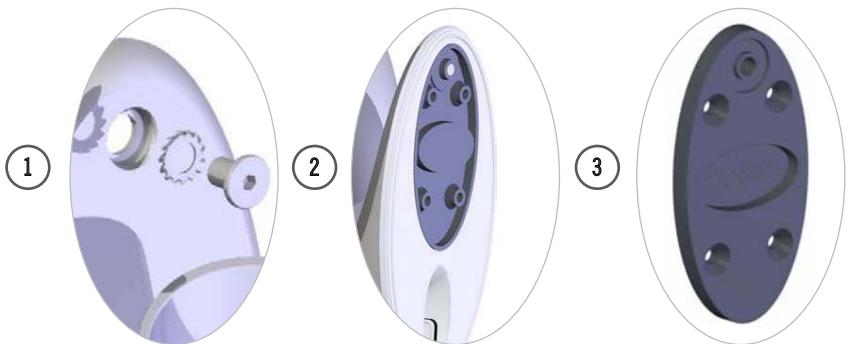
Tighten all four screws evenly at a quarter turn increments to lock the ball joint – do not over tighten the screws.

Route the signal cable from the base of the stand through the cable management in the centre of the ball joint

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Step seven: Wall bracket application – wall plate

Use the 4mm Allen key to remove the chrome screw retaining the wall mounting plate (figs.1 and 2). Remove the plate from the base (fig. 3) and mark the positions of the mounting screws on the wall surface.



WARNING:

Ensure that you utilise the correct wall fixings (screws, Rawlplug, Rawlbolt, toggle fixing, expanding insert etc) designed to provide maximum security of fastening to your wall construction. If in doubt you must consult a professional – incorrect fixing methods can be dangerous.



WARNING: Product Orientation

When wall mounting the Centre or Satellite product you must ensure that it is installed ONLY as it appears in **Fig 1** above. The lock washer must also be used, as it is an integral part of the securing mechanism.

Fig 4: CORRECT

Fig 5: INCORRECT – lock washer missing

Fig 6: INCORRECT ORIENTATION

Fig 7: INCORRECT ORIENTATION

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Step eight: Wall bracket application – fixing to wall and adjustment

Carefully dress the signal cable through the cable management and offer the satellite bracket base to the secured wall mount plate. Using the 4mm Allen key, insert the chrome screw through the bracket and tighten to secure the assembly to the wall plate.

Simply move the speaker to set the required orientation and then use the 3mm Allen driver to tighten the four chrome screws to secure the satellite in the desired position.

***Tighten all four screws evenly at quarter turn increments to lock
the ball joint - do not over tighten the screws.***



Floor Stand Accessory Manual

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contents



Grille **x 1**



Grille fixing screw

x 1



4mm Allen key for grille screw

x 1



Unit bracket assembly

x 1



Unit fixing screw

x 4



Unit fixing washer

x 4

Grille **x 1**

Floor stand

x 1



x 8

Spike

x 8

Spike washer

x 8



Spike nut

x 8



Rubber foot

x 8



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Step one: Satellite fixing bracket

Using the bracket, screws and lock washers fix the unit bracket assembly to the base of the satellite; taking care to locate the two locating pins at the front of the bracket into the holes in the base of the casting.

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Step two: Cable Management

Ensure that the audio system amplifier is switched off and then feed the speaker cable up through the column of the stand. Prepare the speaker cable by stripping a 6mm ($\frac{3}{4}$ inch) of insulation and connect to the relevant terminal on the base of the satellite unit.

The positive conductor (marked with line, text print or raised rib) connects to the terminal with the red insert ring while the negative cable goes to the terminal marked with the black insert.

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Step three: Satellite fitting to stand

Locate the satellite into the cradle of the floor stand, ensuring that the speaker cable is carefully routed to avoid damage, before using the remaining screws and lock washers to fully secure the unit.

If no grille is to be used, cover the fixing screws with the coloured trim piece by locating the pins on the trim into the holes on the stand and pressing into the recess.

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Step four: Grille fitting

If intending to use the grille you must remove the coloured trim piece using the finger recess behind the trim and locate the bottom section of the grille into the recess on the stand. Use the 4mm Allen driver to insert chrome screw to secure the grille in place.

The grille is designed to stand off from the front baffle of the satellite so do not over tighten the screw.

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Step five: spike fitting – carpeted floors

Thread the nuts and washers onto the spikes and screw into each of the four threaded inserts on the base. Adjust the spikes to level the stand and then tighten the lock nuts.

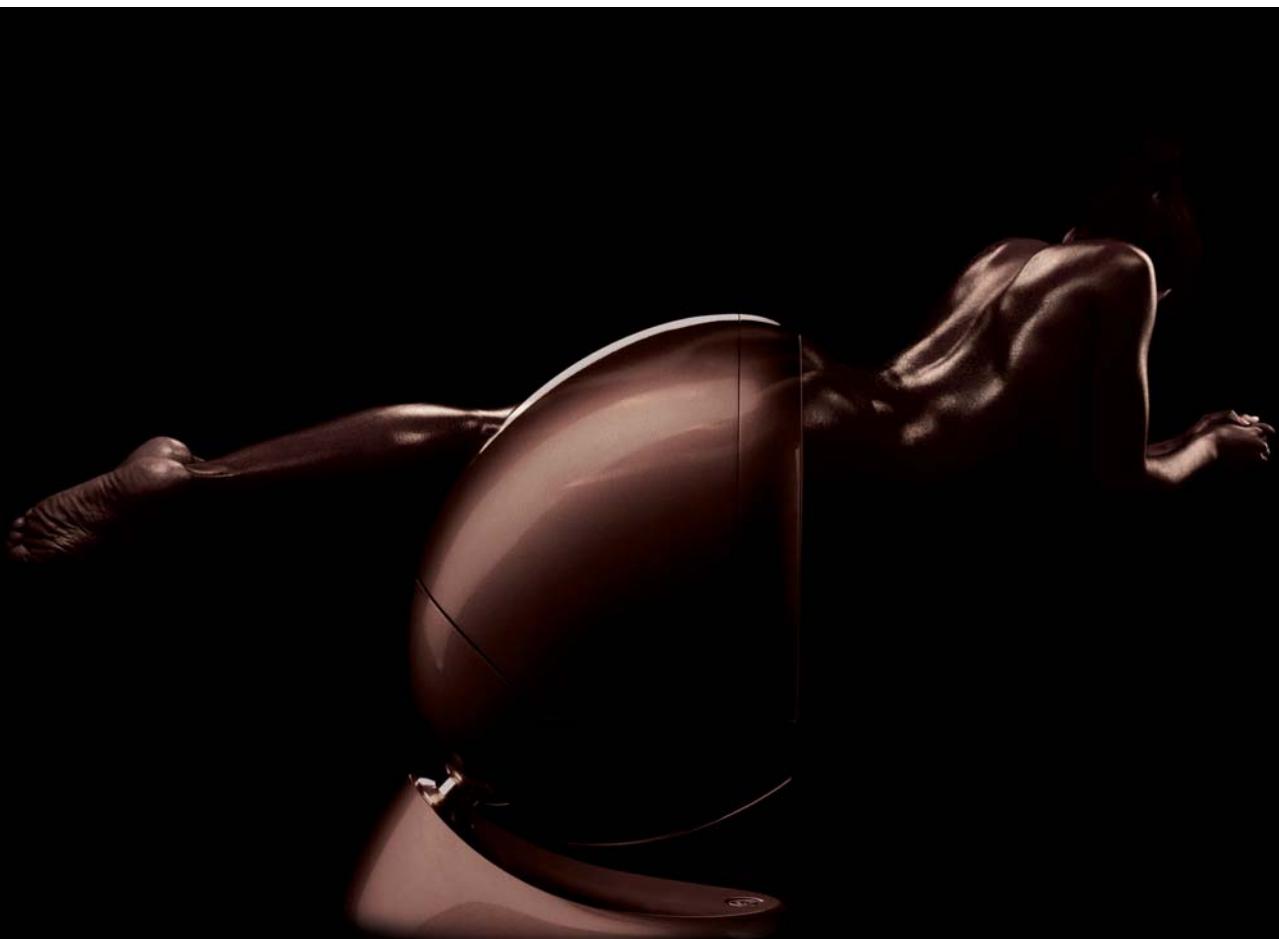
Return the stand to the upright position in the desired location. To achieve optimum performance press firmly down to ensure the spikes penetrate the carpet and contact the floor.



Step five: rubber feet – wooden or tiled floors

To avoid damage to sensitive floor surfaces the spikes should not be used. Instead, the supplied rubber feet should be placed over the threaded inserts.

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